## AMENDMENT TO RULES COMMITTEE PRINT 117–31 OFFERED BY MR. CASE OF HAWAII

Page 1660, after line 6, insert the following:

## 1 SEC. 71003. OFFSHORE AQUACULTURE.

| 2  | Not later than 24 months after the date of enactment      |
|----|---|
| 3  | of this Act, the Secretary of Commerce acting through the |
| 4  | Administrator of the National Oceanic and Atmospheric     |
| 5  | Administration shall enter into an agreement with the     |
| 6  | Board of Ocean Studies and Board Science, Technology,     |
| 7  | and Economic Policy of the National Academies of          |
| 8  | Sciences, Engineering, and Medicine to conduct a com-     |
| 9  | prehensive assessment on the development of offshore      |
| 10 | aquaculture in the exclusive economic zone including—     |
| 11 | (1) assessment of the potential environmental             |
| 12 | impacts of offshore aquaculture operations, including     |
| 13 | but limited to an evaluation on the risks of siting,      |
| 14 | water pollution, habitat impact, escape of farmed         |
| 15 | species on wild population stocks, waste treatment        |
| 16 | and disposal, feed operations, and the cumulative         |
| 17 | risks of multiple aquaculture operations in shared        |
| 18 | ecosystems;   |

| 1  | (2) evaluation of the potential for offshore          |
|----|---|
| 2  | aquaculture to serve as a tool for environmental      |
| 3  | management, including connections to water quality,   |
| 4  | watershed management, and fishery conservation        |
| 5  | and management;                                       |
| 6  | (3) identification of existing control tech-          |
| 7  | nologies, management practices and regulatory strat-  |
| 8  | egies to minimize the environmental impact of off-    |
| 9  | shore aquaculture operations, including from tradi-   |
| 10 | tional aquaculture methods and practices of Native    |
| 11 | Americans, Alaska Natives, and Native Hawaiians;      |
| 12 | (4) recommending best management practices            |
| 13 | related to sustainable feed for the offshore aqua-    |
| 14 | culture industry, including best practices for        |
| 15 | sourcing from sustainably managed fisheries and       |
| 16 | traceability of source fish meal ingredients;         |
| 17 | (5) evaluation of the potential impact of off-        |
| 18 | shore aquaculture on the economies of coastal com-    |
| 19 | munities, particularly those dependent on traditional |
| 20 | fishery resources; and                                |
| 21 | (6) assessment of the impacts of growing inter-       |
| 22 | national offshore aquaculture operations on the       |
| 23 | United States seafood market and domestic seafood     |

- 1 producers, including dependence of the United
- 2 States on foreign-sourced seafood.

